Docket No.

199313US2X

IN RE APPLICATION OF: Kazi S. ABEDIN

SERIAL NO: 09/704,610

FILED:

November 3, 2000

FOR:

OPTICAL DISPERSION MEASUREMENT APPARATUS AND MEASUREMENT METHOD USING SAME

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

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Transmitted herewith is a provisional election of species and preliminary amendment in the above-identified application.

- ☐ No additional fee is required
- ☐ Small entity status of this application under 37 C.F.R. §1.9 and §1.27 is claimed.
- ☐ Additional documents filed herewith:

The Fee has been calculated as shown below:

CLAIMS	CLAIMS REMAINING		HIGHEST NUMBER PREVIOUSLY PAID	NO. EXTRA CLAIMS		RATE		CALCULATIONS
TOTAL	51	MINUS	49	2	х	\$18	=	\$36.00
INDEPENDENT	10	MINUS	8	2	x	\$84	=	\$168.00
	0.	☐ MULTIPLE DEPENDENT CLAIMS + \$280 =				\$0.00		
iic .		TOTAL OF ABOVE CALCULATIONS \$					\$204.00	
	. •	☐ Reduction by 50% for filing by Small Entity					\$0.00	
		☐ Recordation of Assignment + \$40			=	\$0.00		
*	1.4 4					то	ΓAL	\$204.00

4	A chec	k in the	amount	of \$204	.00 is	attached.
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Please charge any additional Fees for the papers being filed herewith and for which no check is enclosed herewith, or credit any overpayment to deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

If these papers are not considered timely filed by the Patent and Trademark Office, then a petition hereby made under 37 C.F.R. §1.136, and any additional fees required under 37 C.F.R. §1.136 for any necessary extension of time may be charged to Deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

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DOCKET NO.: 199313US2X

IN THE UNITED STA

IN RE APPLICATION OF

KAZI S. ABEDIN

SERIAL NO: 09/704,610

NOVEMBER 3, 2000 FILED:

OPTICAL DISPERSION FOR:

> **MEASUREMENT APPARATUS** AND MEASUREMENT METHOD

USING SAME

: EXAMINER: NGUYEN, T.

: GROUP ART UNIT: 2877

PROVISIONAL ELECTION OF SPECIES

AND

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

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ANT COMMISSIONER FOR PATENTS
(NGTON, D.C. 20231

Prior to examination on the merits, please amend the above-identified application of the merits of the m

follows:

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Please add new Claims 50 and 51 as follows:

50. (New) An optical dispersion measurement apparatus comprising:

first means for generating monochromatic light;

second means for extracting two parts from said monochromatic light;

third means for directing the two parts of light onto a common optical path, incorporating an optical modulator and a device under test and traversing said optical

modulator and said device on said common optical path in opposite directions;

fourth means for combining the two parts of light using said second means to obtain a